

HT & Pamp SBR = 88/20-21
dt = 30-1-2021

M. A. R. 57 (Rule 116)
Measurement Book

No. D

256756

Serial No. Report of Accident / Damaged tubular poles in Ward no 5.

Name of work From To

Name of Contractor of nature of Agency ... M/s Chowdharari Electricals.

Date of commencement of work ... BG (Sb) 72/Wd/000005/2020-21 date 3/6/2020

Date 1	Full description, etc, of work 2	Dimensions			Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6	
1)	Digging & putting 1.5 m depth for erection of up to 10 m long steel / RSC supports or for various structures ordinary work	10	28	378	5	37801 ✓
2)	Erection of steel support 9.0 to 10.0 m long each 22.68 kg (50 lb) Rod 27.22 kg (60 lb) Rod beam of 125 x 100 mm L x 100 mm 125 x 100 mm fabricated poles					

BRND = 88/20-21

MEASUREMENT BOOK

dt = 30-1-2021

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Ground at 2x28x1x28 sqm 392 m ² 1431-					PWS	56050 = 00
7)	striking of 1100p of Aerial bucket cab						
8)	Painting of existing street light pole off highway on old post and painted with tubed colour enamel black post white ceiling painting of the pole. Post and all the 25m/10m	392	m ²	10-30	-E		4037 = 60/-
	Add GST 12% on Item No 7 only					Totally	98469-60
	Add Service Charge on 0.57.						560200
							492.35
						Total of	99801-95

$$\frac{BRND = 88 \mid 20-21}{dt = 30 - 1 - 20 - 21}$$

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Measurement Book

No. D 256758

Serial No.

Name of work From To

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date of commencement of work.....							
Date	Full description, etc., of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	<u>Certification:-</u> Certify that the work has been carried out satisfactorily. T.N. Boddai 7/12/17						
	<u>BILL = 99802 = 00</u> <u>ITL 1% 998 = 00 ✓</u> <u>WW 1% 998 = 00 ✓</u> <u>DFD 1% 100 = 00 ✓</u> <u>Cost 1% 884 = 00</u> <u>Cost 1% 884 = 00</u>						

BILL = 99802 = 50

ITI% 998=08 ✓

998=00 ✓

100 = 00 ✓

$884 = 00$
 $884 = 07$

$$1000000 - 384000 = 616000$$

1. $200 \text{ A} \cdot \text{m}^2$

Power = 4593820

पञ्चमः पञ्चमः पञ्चमः पञ्चमः पञ्चमः

ರೂ: 99'802/-70 ಮಾಡಿ ಸ್ವೀಕರಿಸಿದೆ

ರೂ: 95938 = ೦೦% ನೀಡಬಹುದಾಗಿದೆ

ಠಾ: 3864=07 ಹೊಂದಾಣಿಕೆ ಮಾಡಿದೆ

Chay

ಕರ್ನಾಟಕ ರಾಜ್ಯ ಸರ್ಕಾರ